



Aluminium Multi-Purpose Ladder

Model: TTMLPS



User Manual – Please read and retain for future reference.

IMPORTANT: Read all instructions before use.

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IMPORTANT SAFETY INSTRUCTIONS

WARNING: to avoid serious injury or death please read all instructions and observe all warning labels on this product.

DANGER: METAL CONDUCTS ELECTRICITY!

DO NOT let this ladder or any part of it come in contact with live wires.

Maximum weight capacity for this ladder is 150kg. This includes weight of user, tools and materials.

Always ensure all locking mechanisms are in locked position before stepping on the ladder.

Stabilizer bars must be properly and securely fitted before use.

Do not use any components not recommended by the manufacturer.

Inspect thoroughly before each use.

Never use in windy, rainy or icy conditions.

Always handle with a firm grip.

Use only on flat, stable surface.

Never place anything under stabilizer bars to try to increase height.

Never use, if under the influence of drugs or alcohol.

Never set up ladder in front of doors that are unlocked.

Do not use ladder jacks with this ladder.

Never attempt to move ladder while on it.

DO NOT stand on the ladder while releasing the locking mechanisms.

Never use ladder if it is not on a level surface.

As a straight ladder never stand on or above third rung from the top.

As a step ladder never stand on above the second rung from the top.

Always wear good, nonslip footwear. Do not wear loose clothing.

Do not use if ladder is wet.

It is always advisable to have someone hold the bottom of ladder for added security.

Specifications

Max. load:	150 KG
Open Size (Straight):	365cm
Step Ladder:	178cm
Highest Standing Level:	Straight: 242cm Step ladder: 141cm Scaffold: 95cm
Rung Spacing:	25cm

Contents:

Ladder

Stabilizer bars

BEFORE USE: Attach stabilizer bars

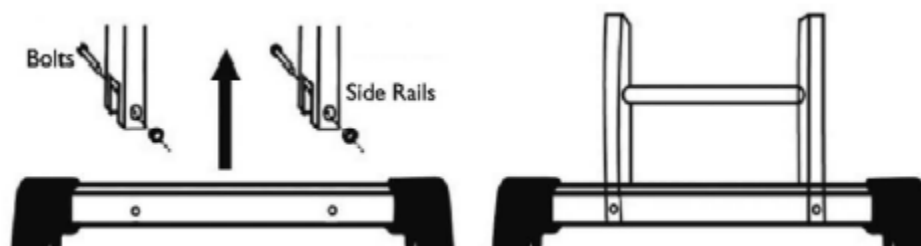
Remove transit protectors at each end of the ladder.

Place the stabilizer bars into the ends of the side rails at each end of the ladder and secure with the nuts, bolts and washers provided (see diagram below).

DO NOT use the ladder without the stabilizer bars attached unless otherwise noted.

Always check the stabilizer bars are secure before putting any weight on the ladder.

Only use stabilizer bars supplied.



Hinge Locking Mechanisms

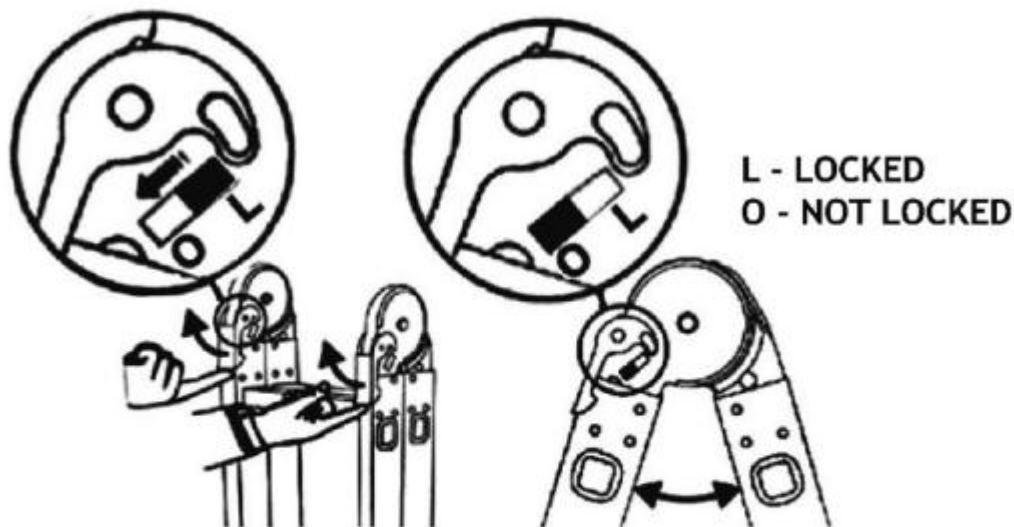
ALWAYS make sure that all the ladder hinges are in the locked position before using.

Each pair of locks must be locked simultaneously.

PROCESS

Pull out the unlocking levers to release a pair of hinges so that the locking pin is in the "O" position (NOT LOCKED).

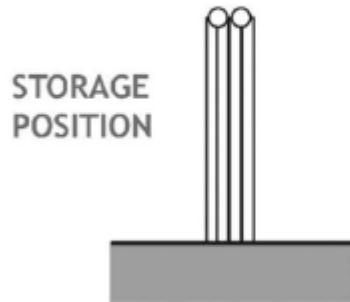
Fold the relevant sections of the ladder to form the position that you require. The hinges will automatically "snap" in place at certain angles, and the locking pin is in the "L" position (LOCKED).



CAUTION! The hinges may appear to audibly 'click' into position, but always visually check that the locking indicator shows the hinge to be fully locked.

LADDER POSITIONS

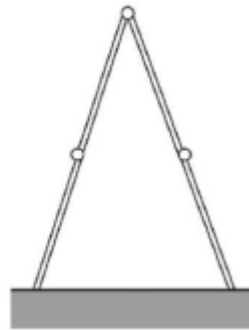
DO NOT attempt to use the ladder constructed in a position other than those illustrated here:



STEPLADDER

NEVER stand in between the front and back sections (straddling).

Never stand on or above the second rung from the top.

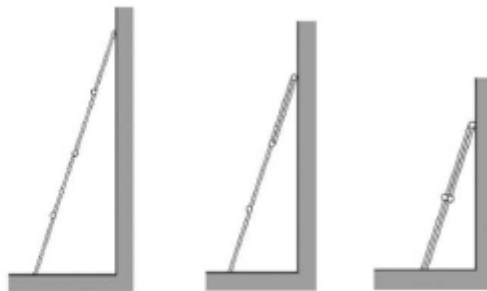


STRAIGHT LADDER POSITIONS

NEVER stand on the top three rungs.

The ladder should be set at an angle of approximately 75 degrees.

Take extra care when using the shorter positions, as the stabiliser bar is not in contact with the wall.

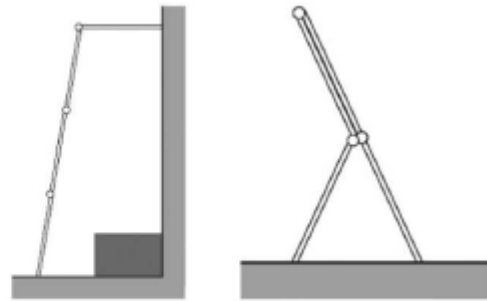


STAND-OFF LADDER

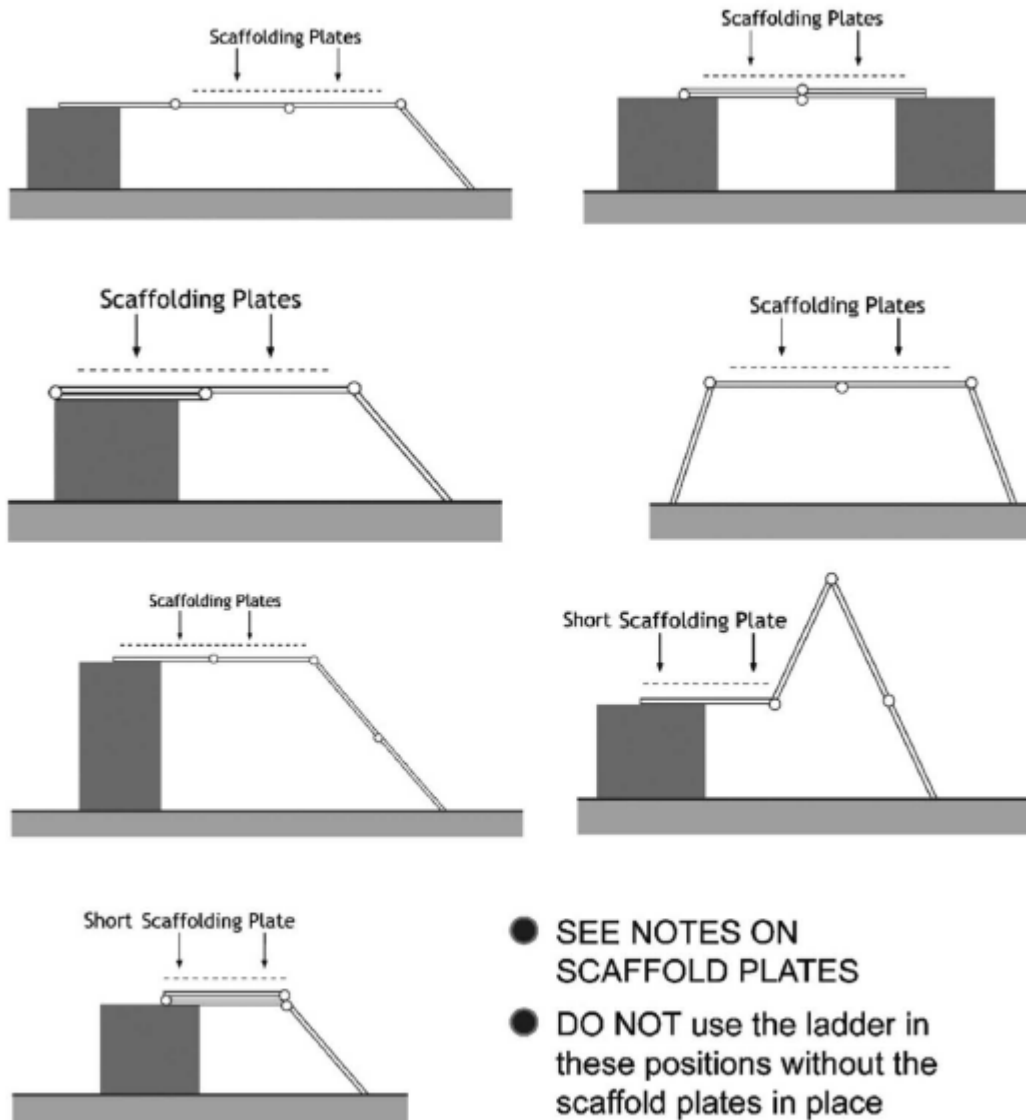
Ideal for reaching over flower beds, painting windows, clearing gutters etc.

Ensure that the rubber feet at the top are firmly and evenly pressed against the wall.

The position is NOT suitable for use with the scaffolding plates.



SCAFFOLD POSITIONS



IN POSITION ABOVE REMOVE TOP STABILISER BAR FOR SAFETY

- SEE NOTES ON SCAFFOLD PLATES
- DO NOT use the ladder in these positions without the scaffold plates in place

Declaration of Conformity

We ACL Group (Intl.) Ltd, England DN6 8LZ declare that the Terratek Multi Purpose Ladder has been manufactured according to our full quality assurance procedures.

The declaration is to certify that it conforms to CE directives:

EN131-1:2007 + A1: 2011

EN131-2: 2010 + A1: 2012

EN131-3: 2007

EN131-4: 2007



A handwritten signature in blue ink, appearing to be 'Alan Garnett', written over a faint rectangular stamp.

Mr. Alan Garnett, UK QA Manager

Environmental Protection

RECYCLING: WASTE ELECTRICAL PRODUCTS SHOULD NOT BE DISPOSED OF WITH HOUSEHOLD WASTE. PLEASE RECYCLE WHERE FACILITIES EXIST. CHECK WITH YOUR LOCAL AUTHORITY OR RETAILER FOR RECYCLING ADVICE.



12 Months Limited Warranty

If within 12 months from the date of purchase you experience any problems with your product, please return the product to its distributor/dealer for repair or replacement. This warranty DOES NOT COVER normal wear, or any damage as a result of accidents, misuse, abuse or negligence.